

What is claimed is

1. A sound producing device to be mounted in an electronic instrument, comprising:

<sup>10</sup>  
a case;

<sup>11</sup>  
an electroacoustic transducer mounted in the case;

<sup>12</sup>  
a sound discharging nozzle projected from the case and communicated with an upper chamber above the electroacoustic transducer so as to discharge a sound produced by the electroacoustic transducer.

2. The device according to claim 1 further comprising a substrate secured to the case and mounting the electroacoustic transducer, said nozzle projecting from the case in parallel with the substrate.

3. An electronic instrument comprising a first case, a sound producing device mounted in the first case; the sound producing device comprising:

<sup>12</sup>  
a second case;

an electroacoustic transducer mounted in the second case;

<sup>18</sup>  
a sound discharging nozzle projected from the second case and communicated with an upper chamber above the electroacoustic transducer so as to discharge a sound produced by the electroacoustic transducer;

<sup>28</sup>  
the sound discharging nozzle being inserted in an opening formed in the first case.

4. The electronic instrument according to claim 3 wherein the first case comprises an upper case and a lower case, the upper case has a downward recess, said opening is

formed by combining the upper case and the lower case.

5. The electronic instrument according to claim 3 further comprising a cylindrical<sup>37</sup> cushion provided between an inside wall of the opening<sup>38</sup> and an outside wall of the sound discharging nozzle<sup>28</sup>.

**THE**